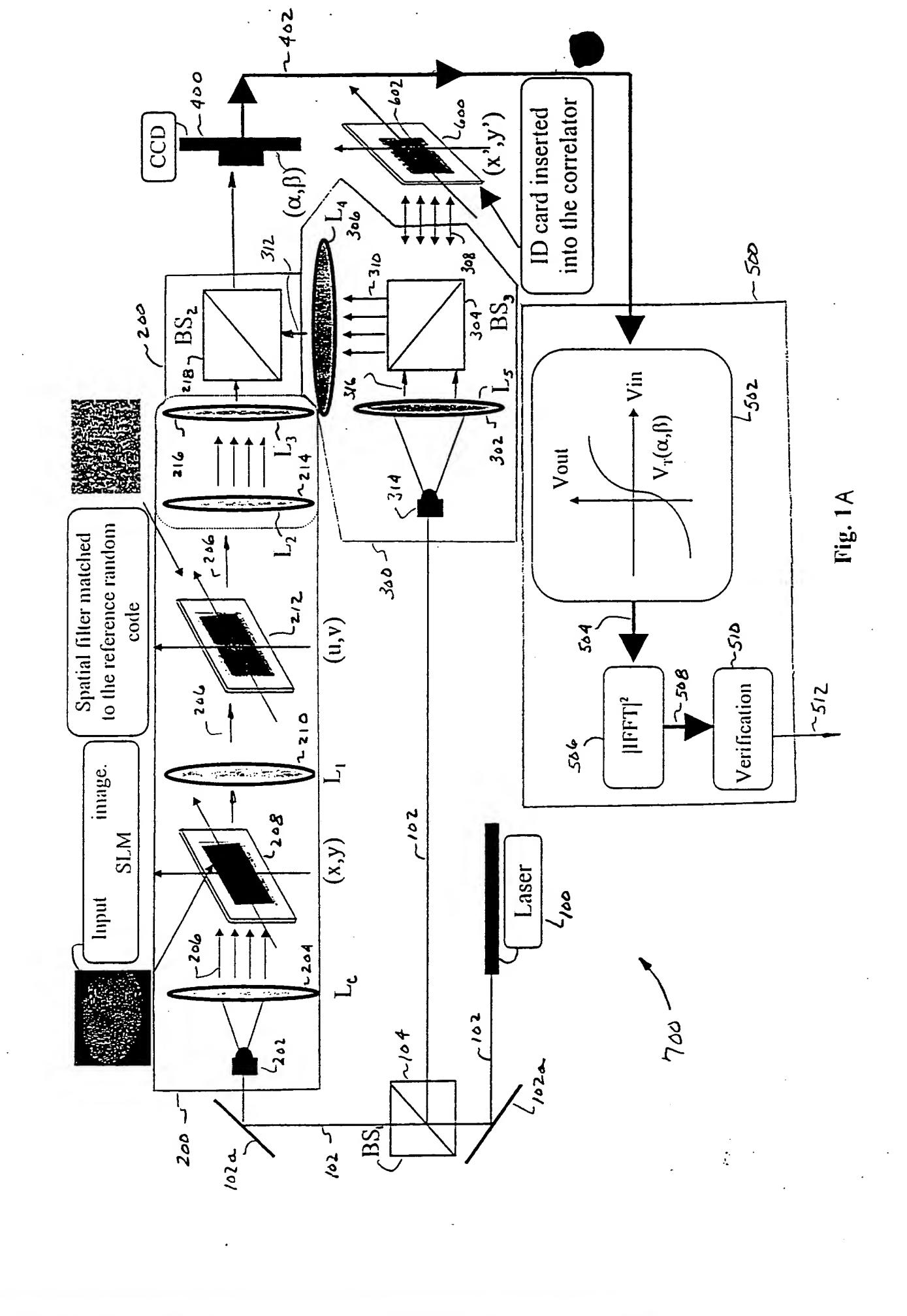
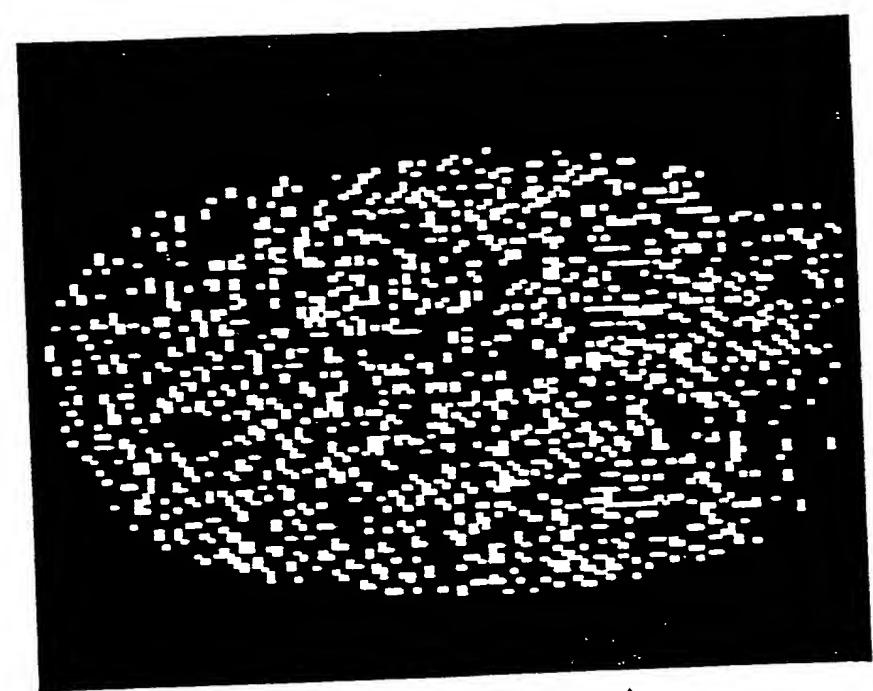
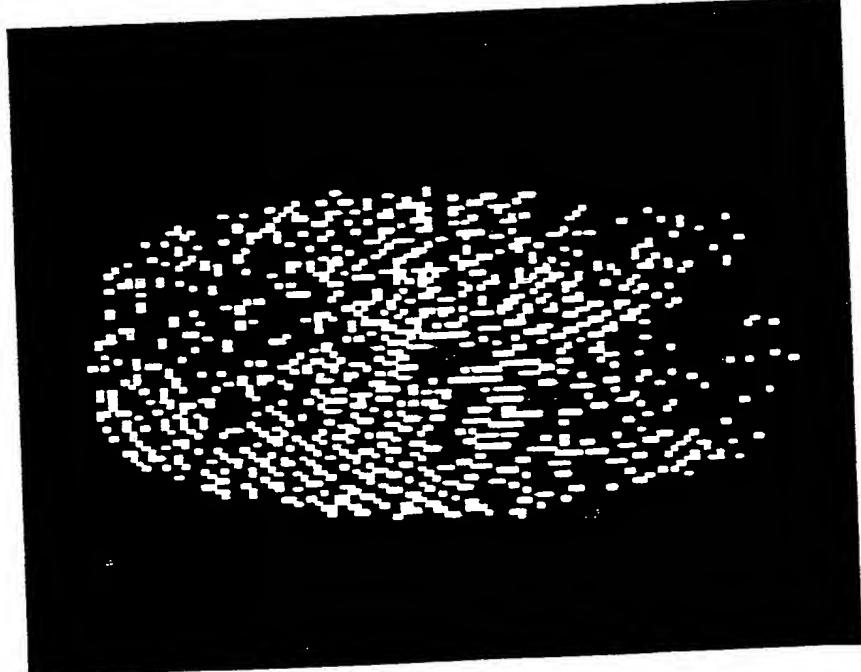


F14. 1

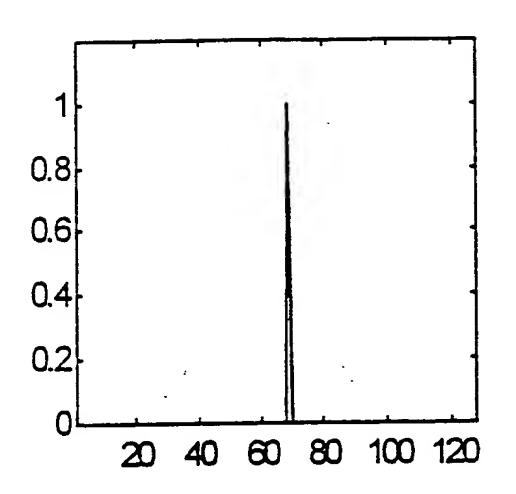


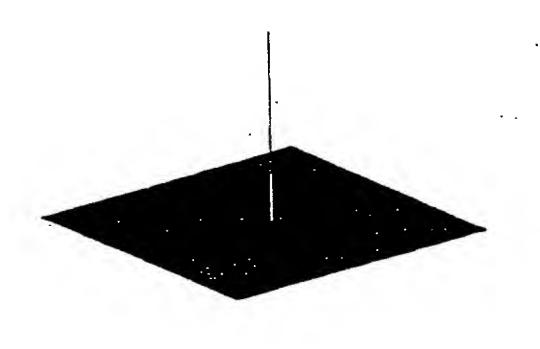


F14. 2 A

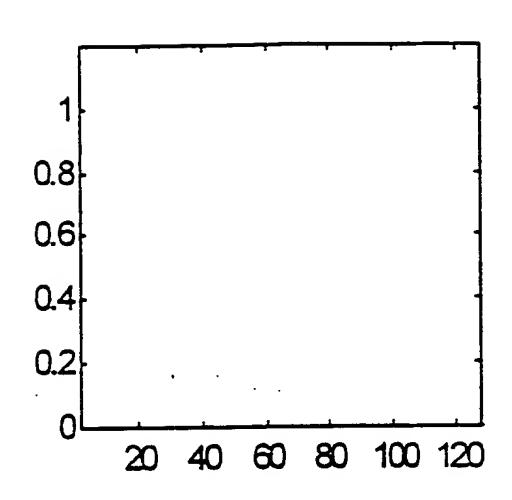


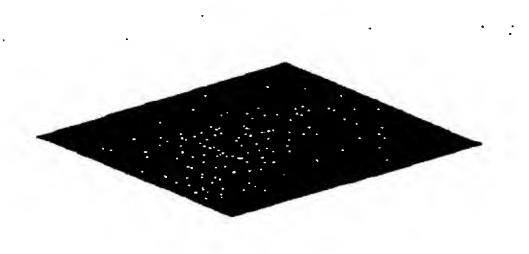
F14 28



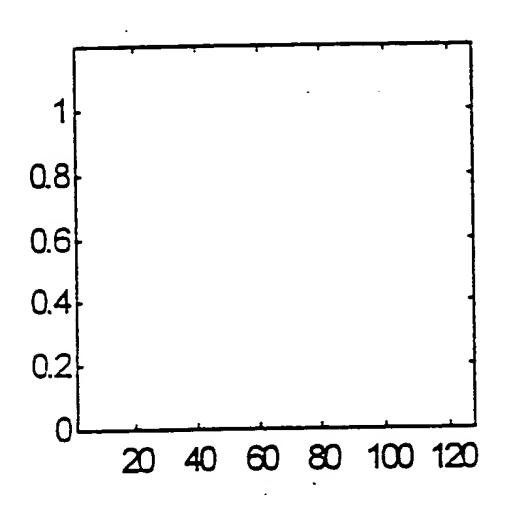


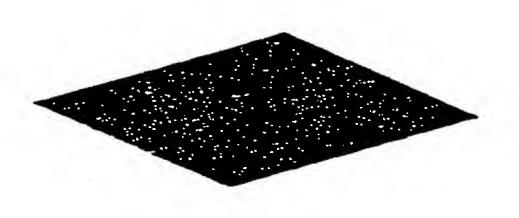
F14. 3A



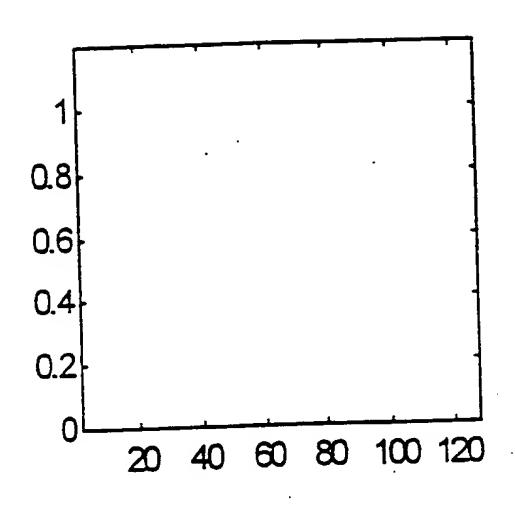


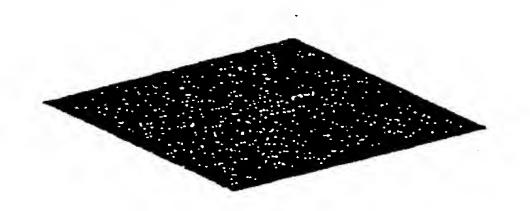
F19.38



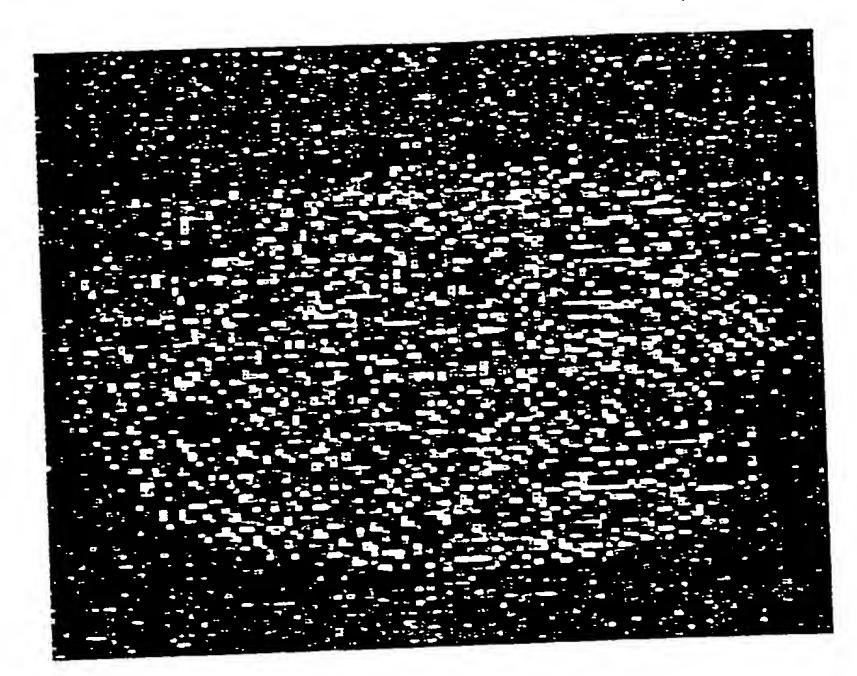


F19, 3C





F19. 3D



F19 49

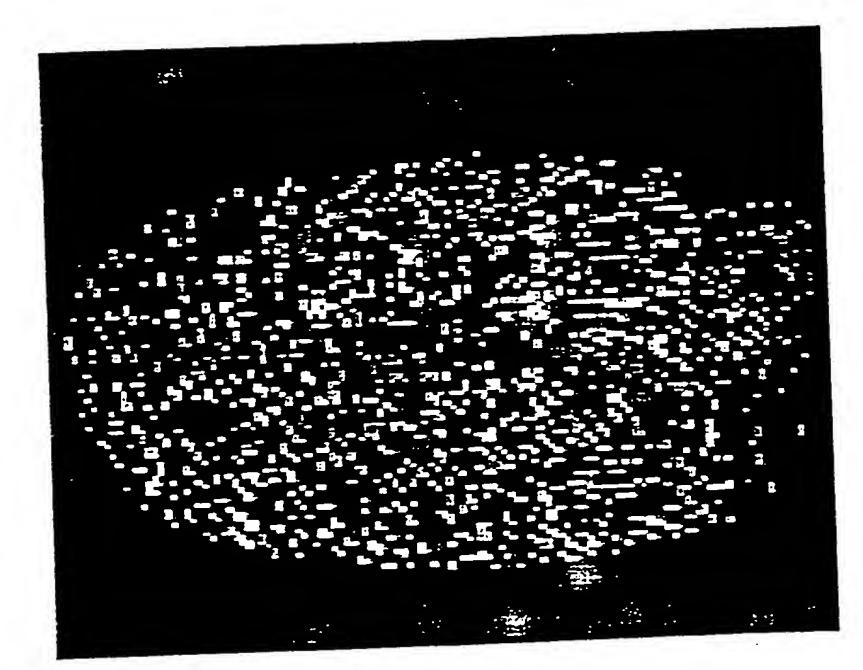
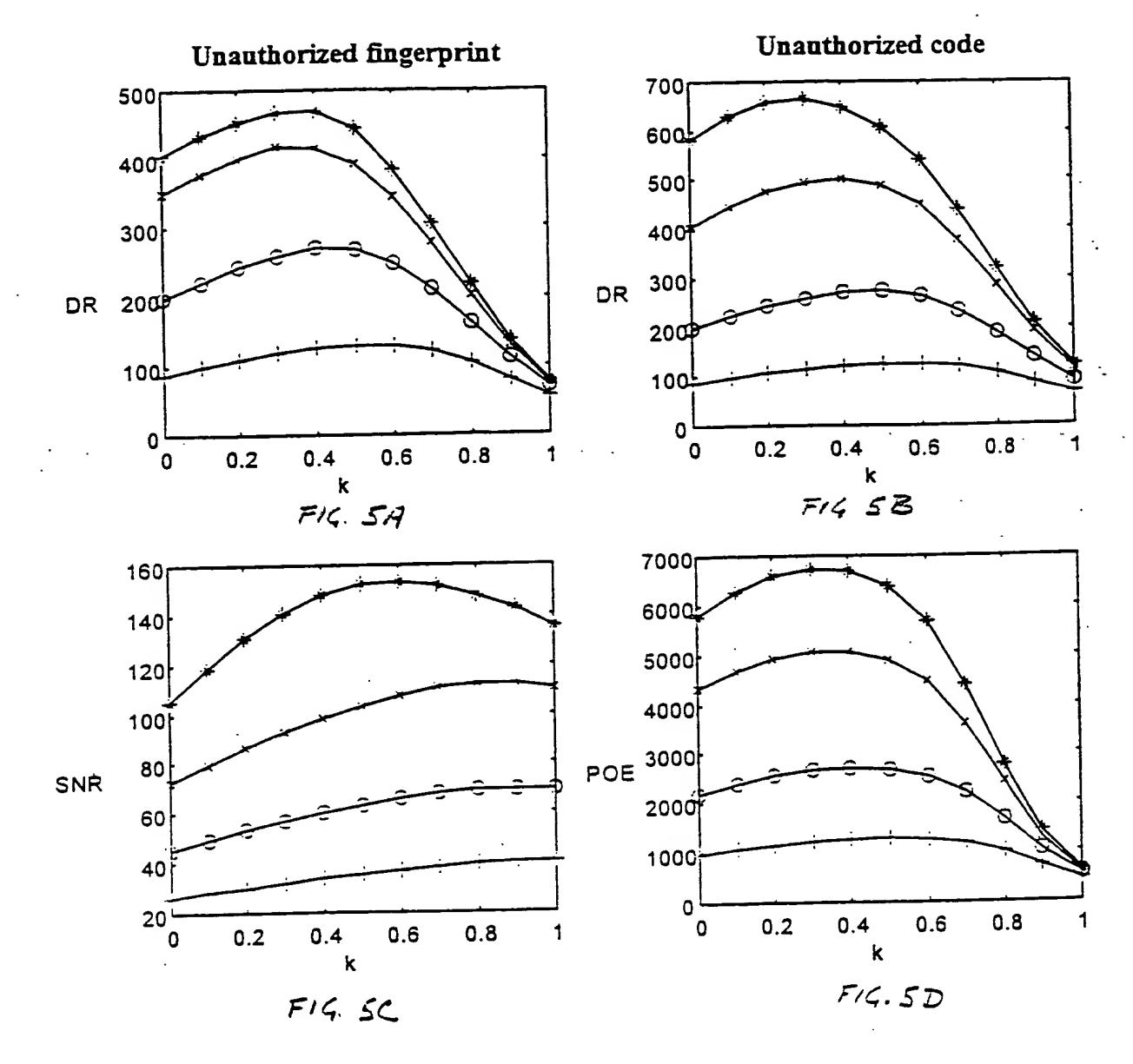
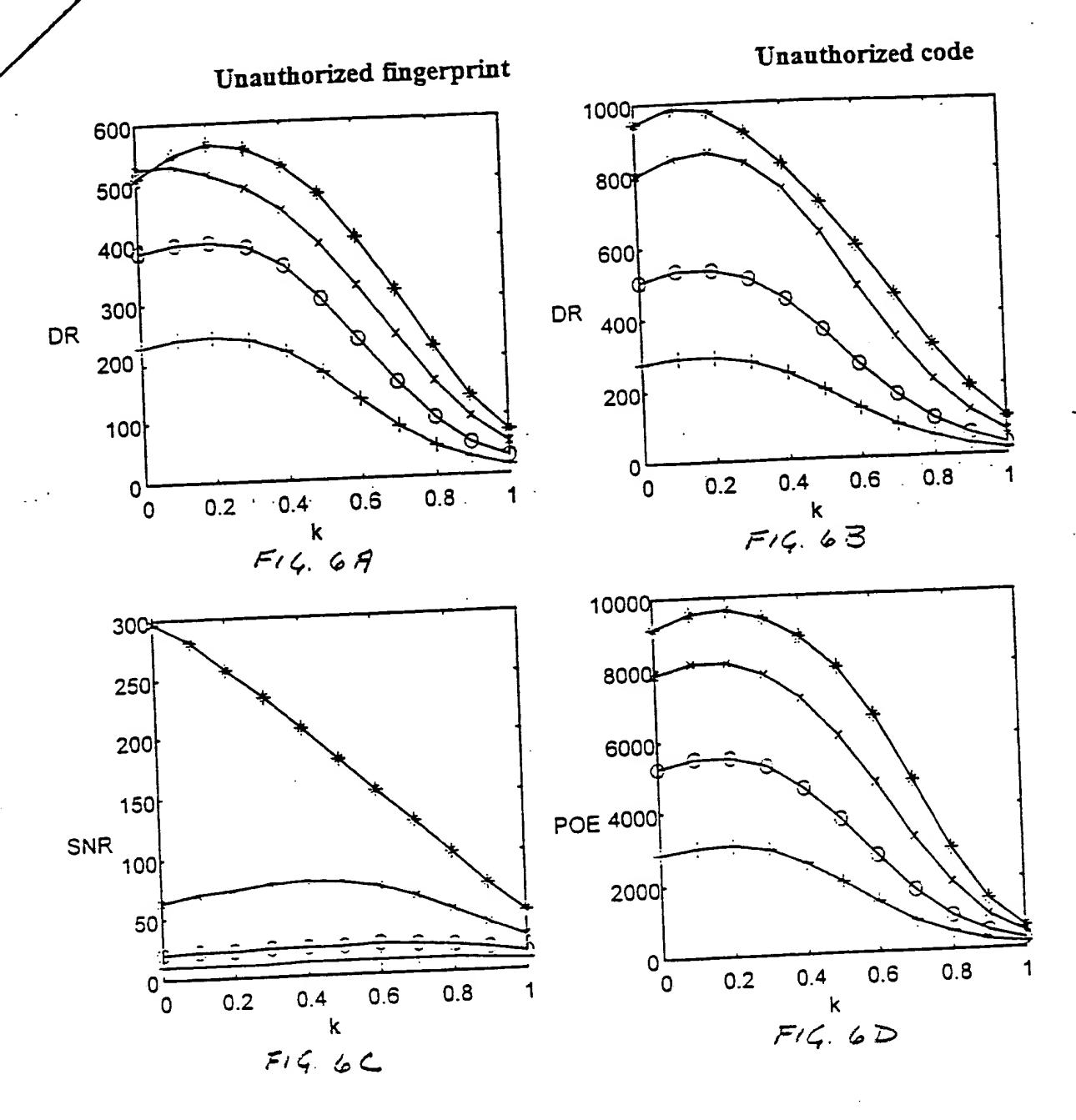


FIG. 48





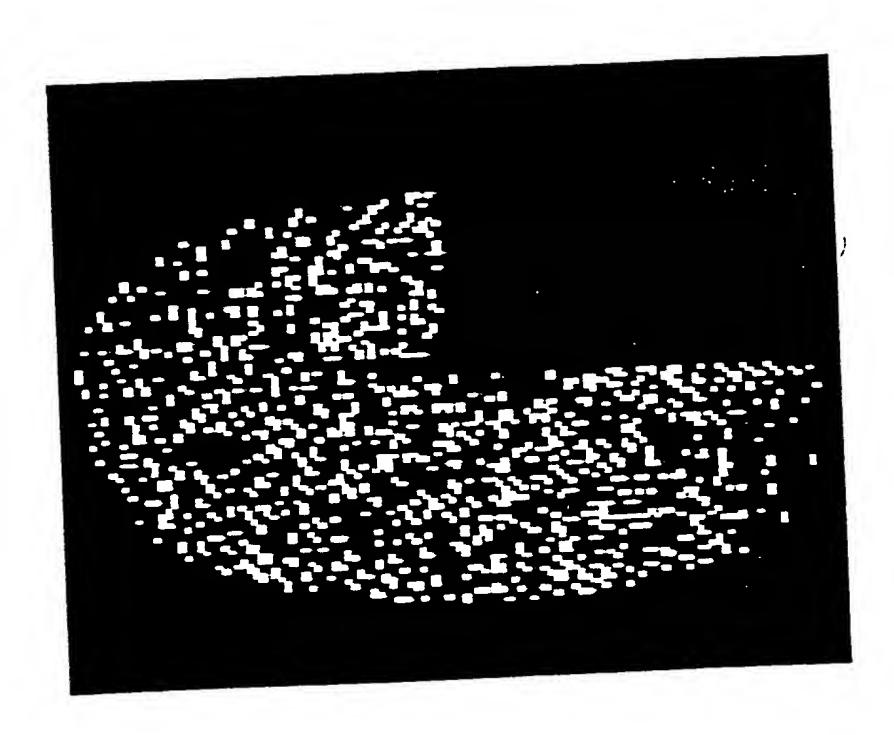
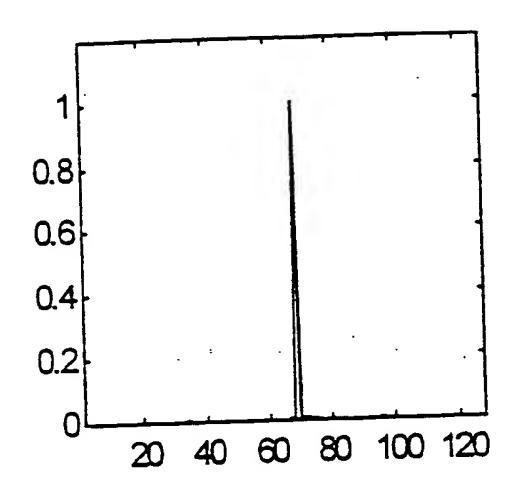
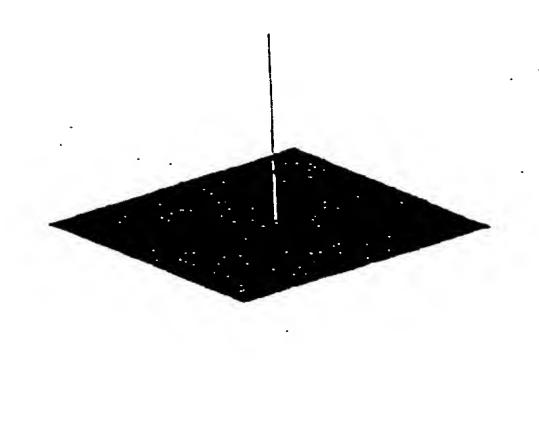
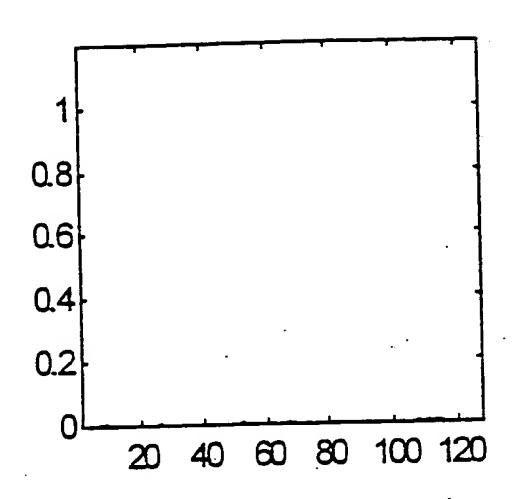


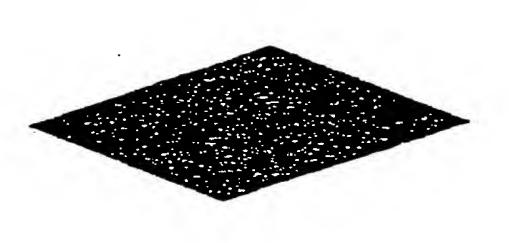
Fig. 7



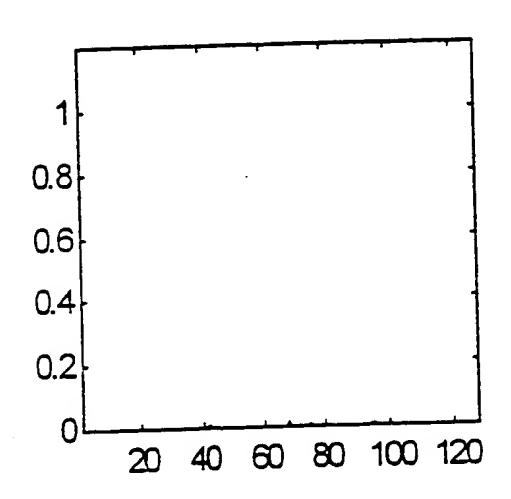


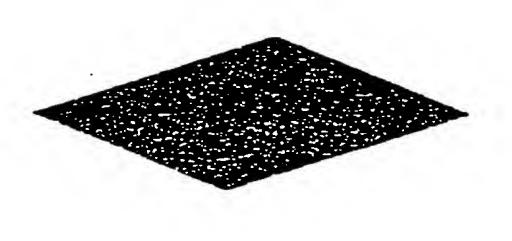
F19. 8A



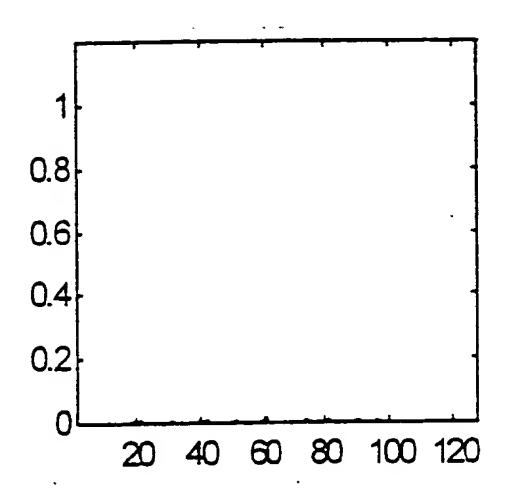


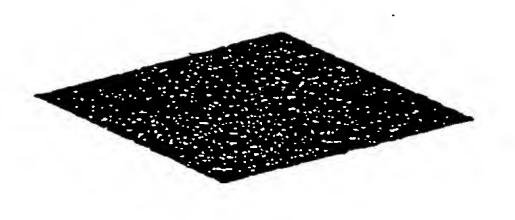
F19. 8B



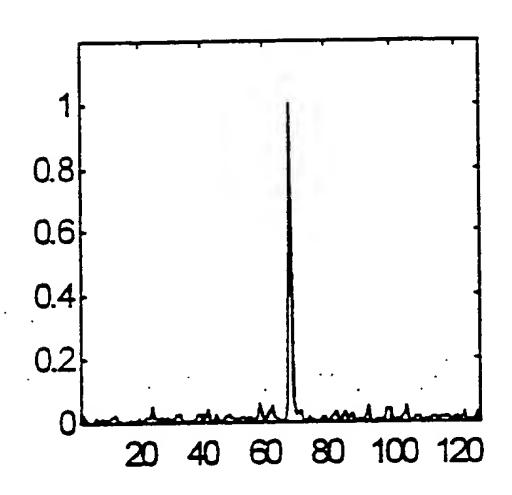


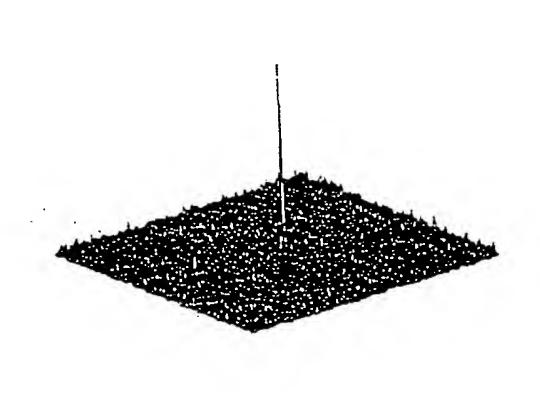
F19. 8C



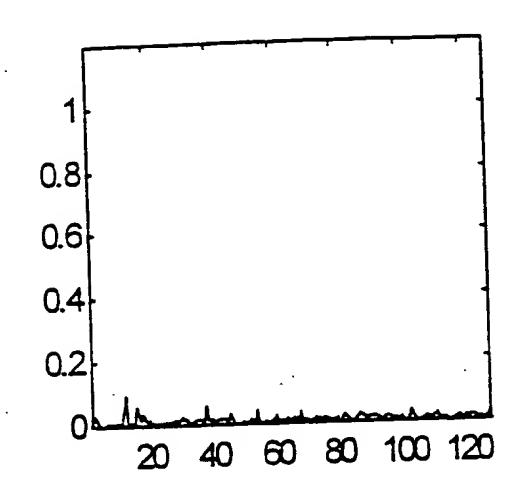


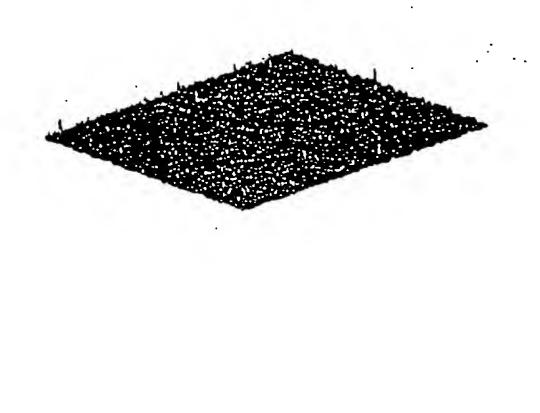
F14. 8D



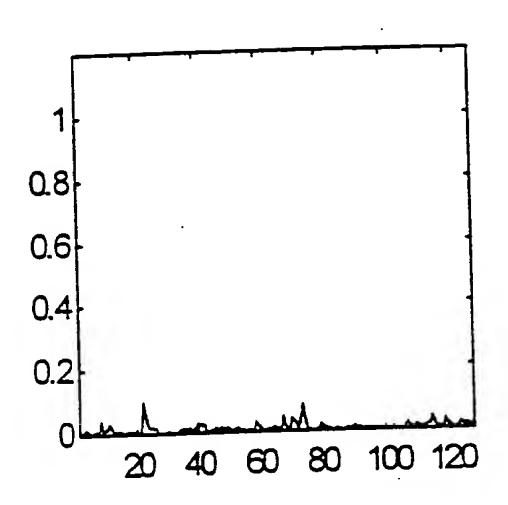


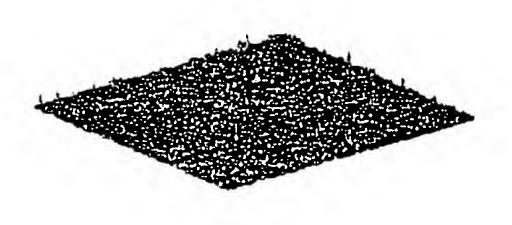
F19. 9A



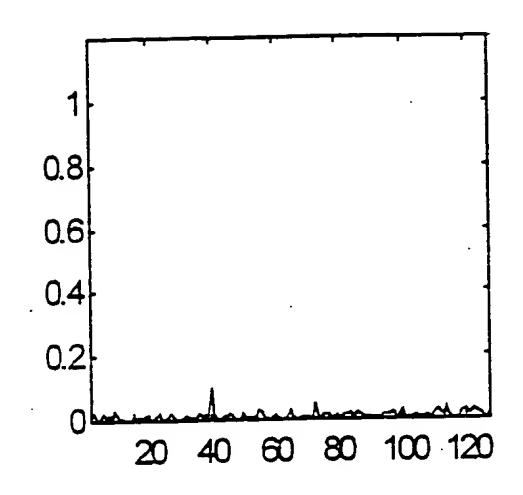


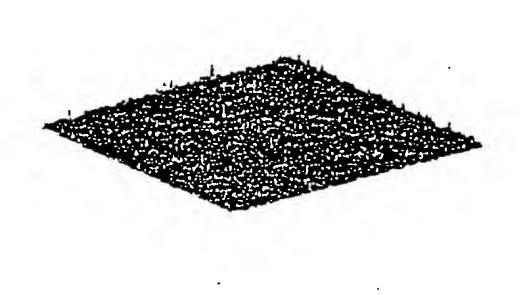
F14. 9B



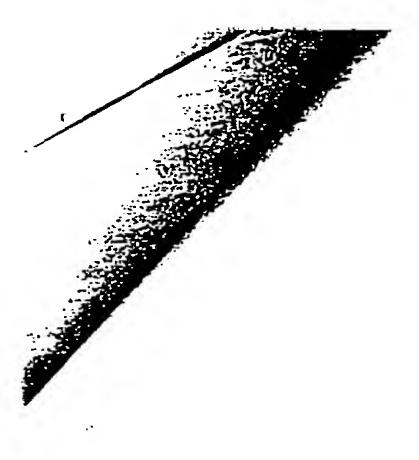


F19. 9C





F19. 9D



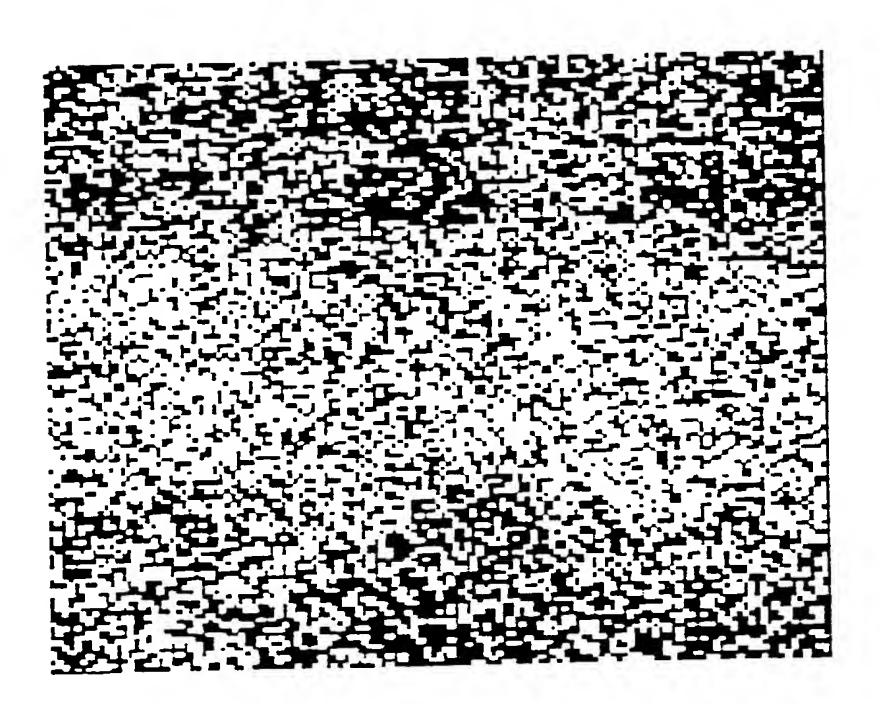
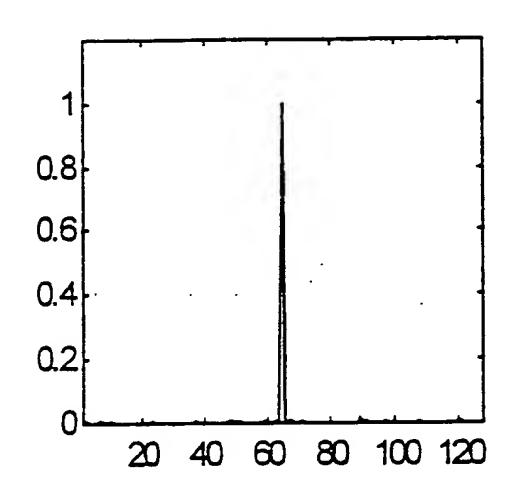
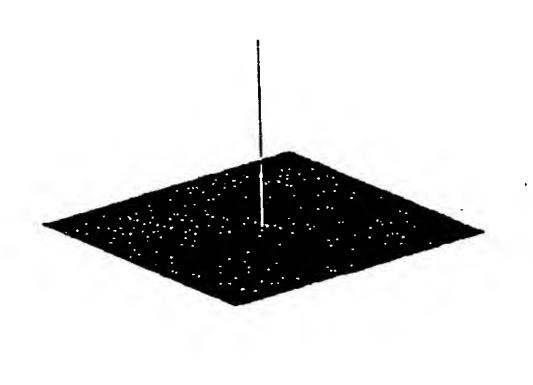
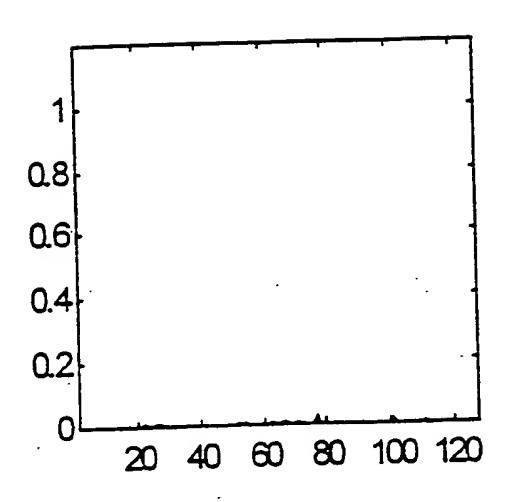


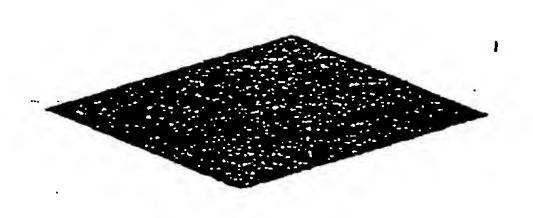
Fig. 10



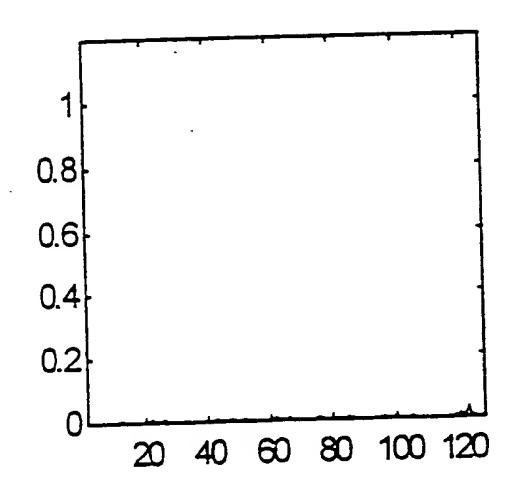


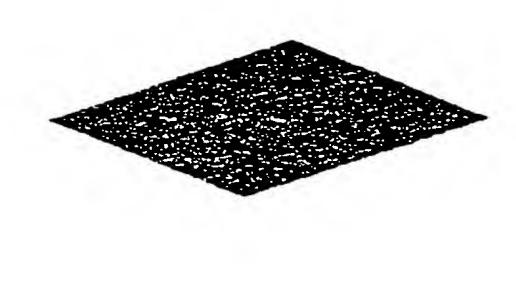
F14. 11.A





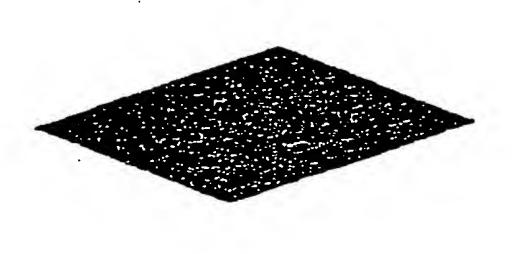
F19. 113



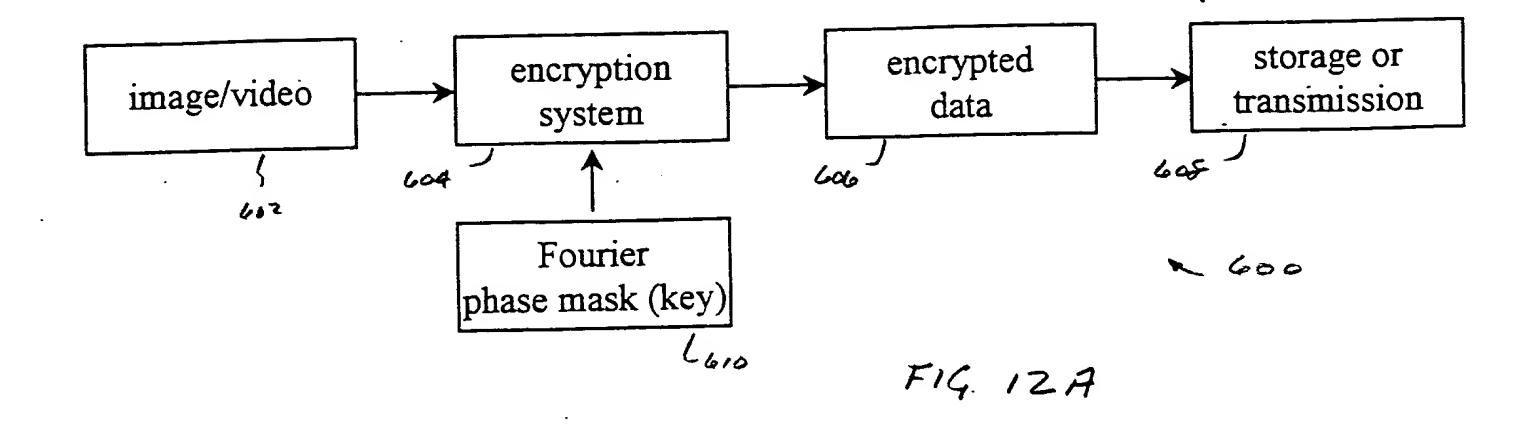


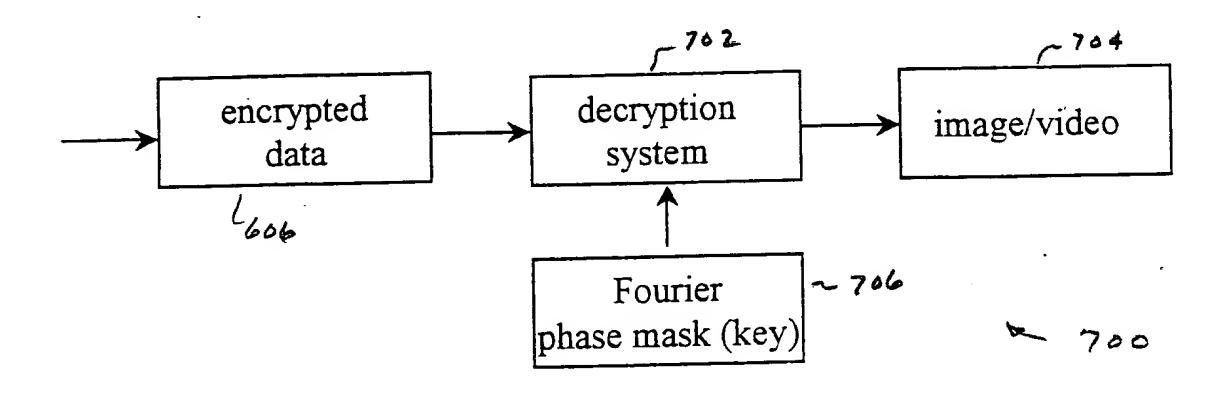
F19. 11C

1 0.8 0.6 0.4 0.2 0 20 40 60 80 100 120

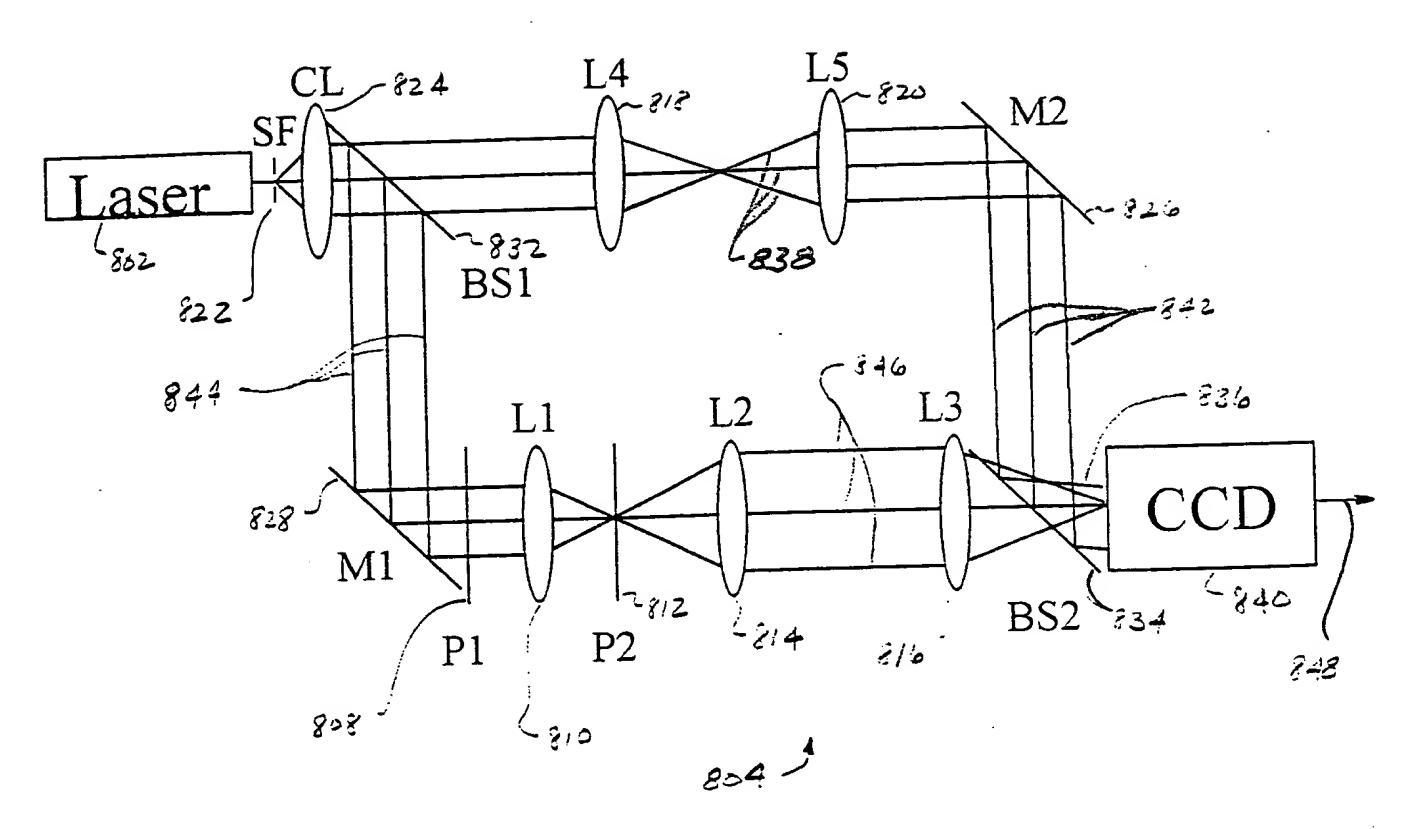


F14.11D

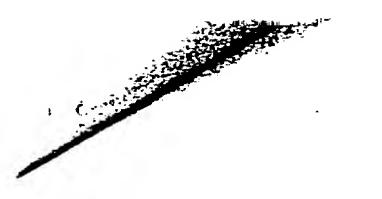


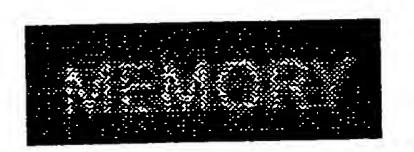


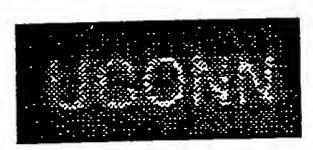
F19. 123



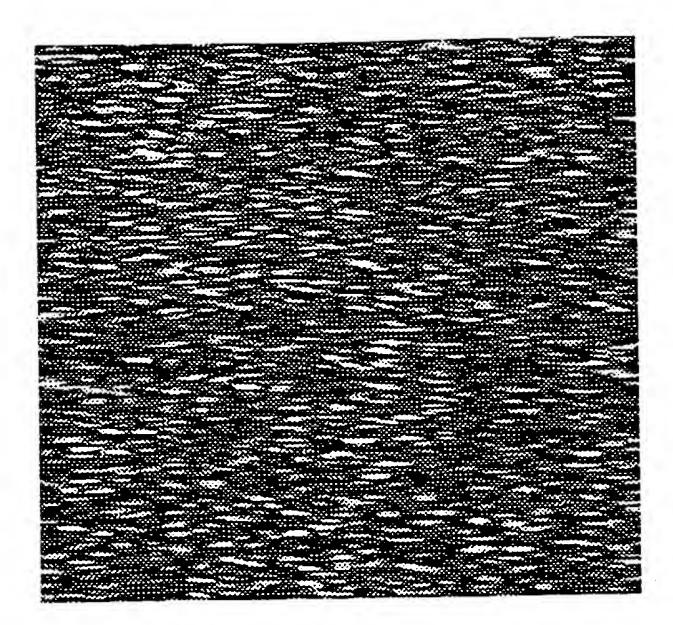
F19. 13



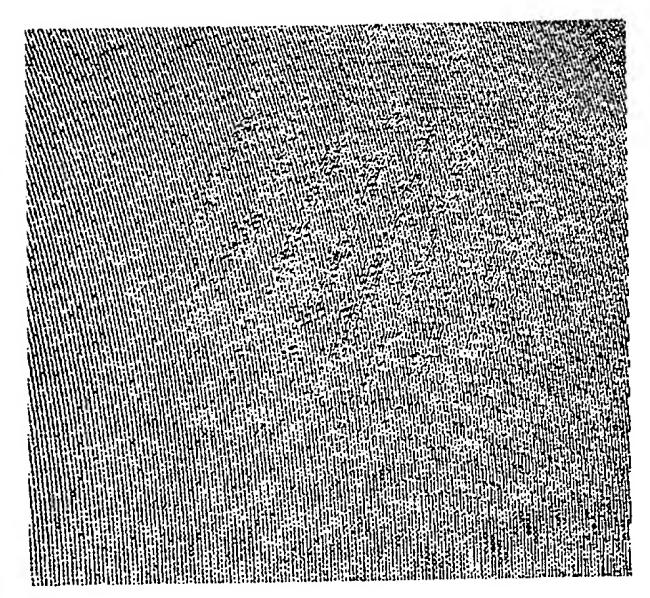




F19. 14



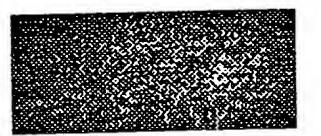
F14. 157



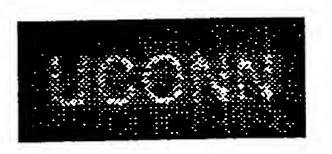
F14 158



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F14. 16



F14.17

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